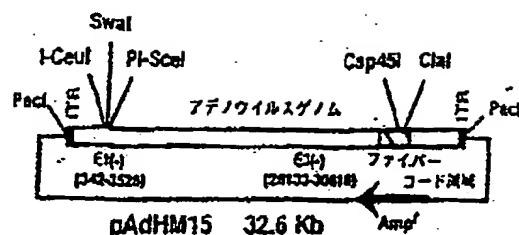
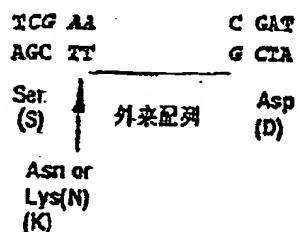


図 1

(A)

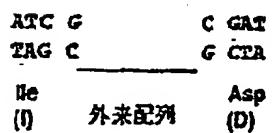
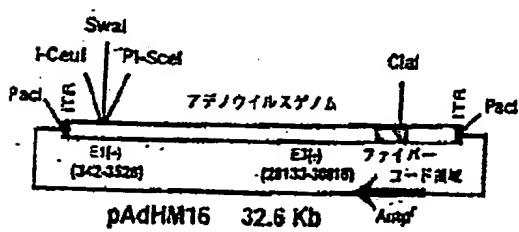


(B)

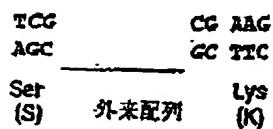
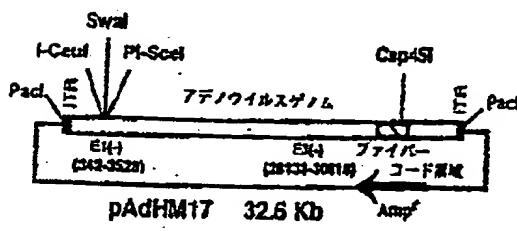


(C)

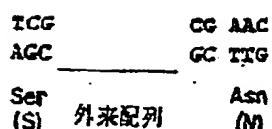
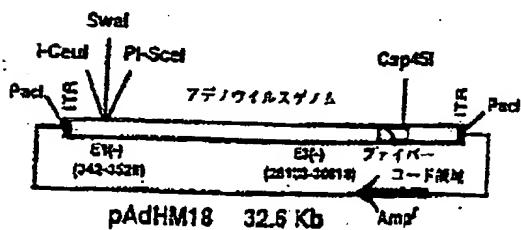
CG AAX xxx ... xxx xx  
 TTX xxx ... xxx xxG C



C Gxx xxx ... xxx xx  
 xx xxx ... xxx xxG C



CG XXX XXX ... XXX X  
 XXX XXX ... XXX XGC



CG XXX XXX ... XXX X  
 XXX XXX ... XXX XGC

図 2

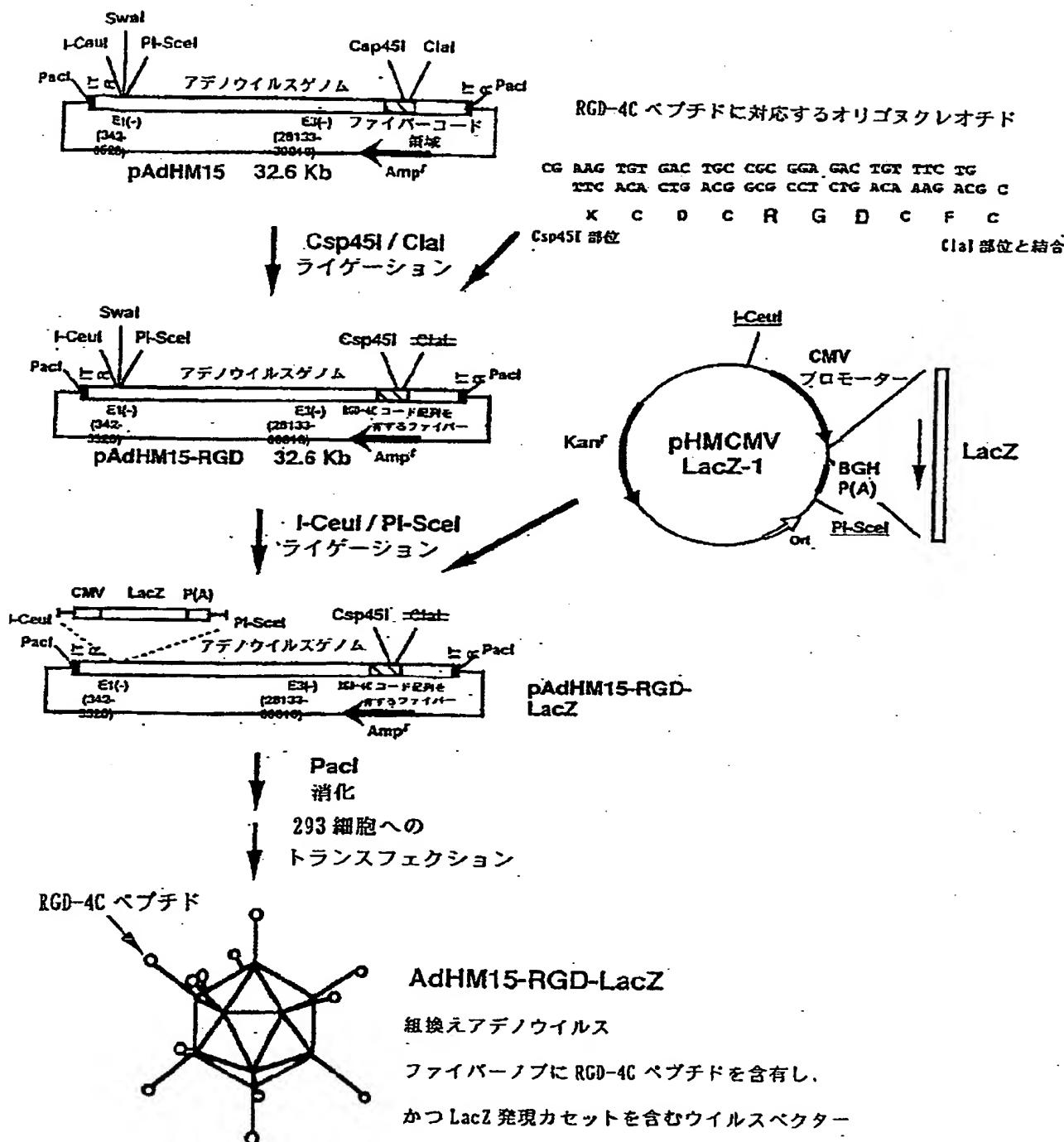
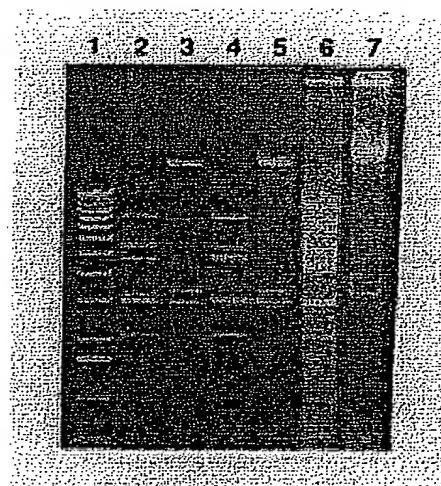


図 3

A



B

AdHM15-RGD-LacZ

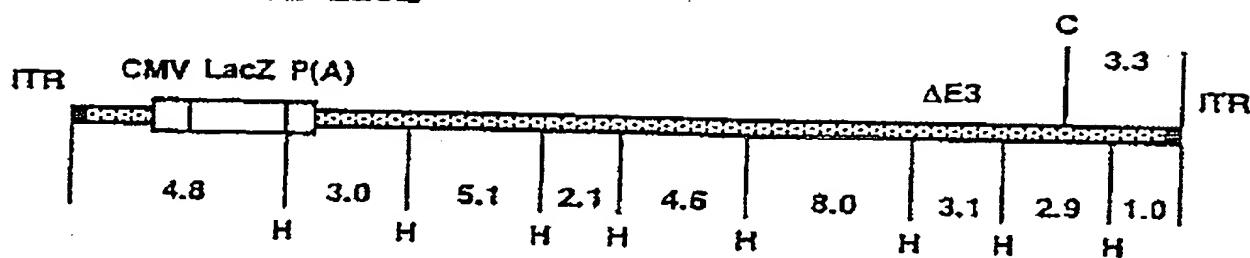


図 4

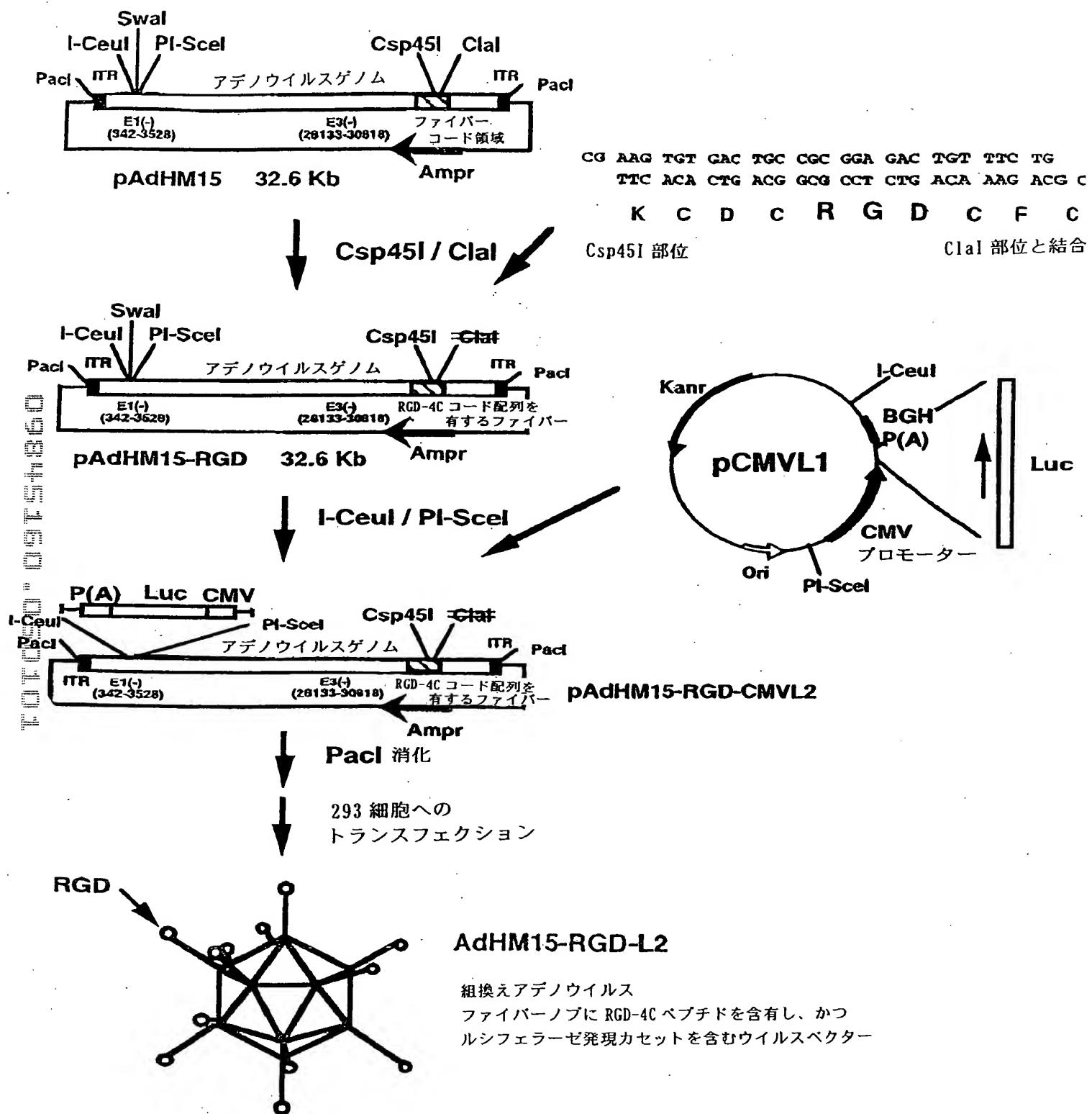
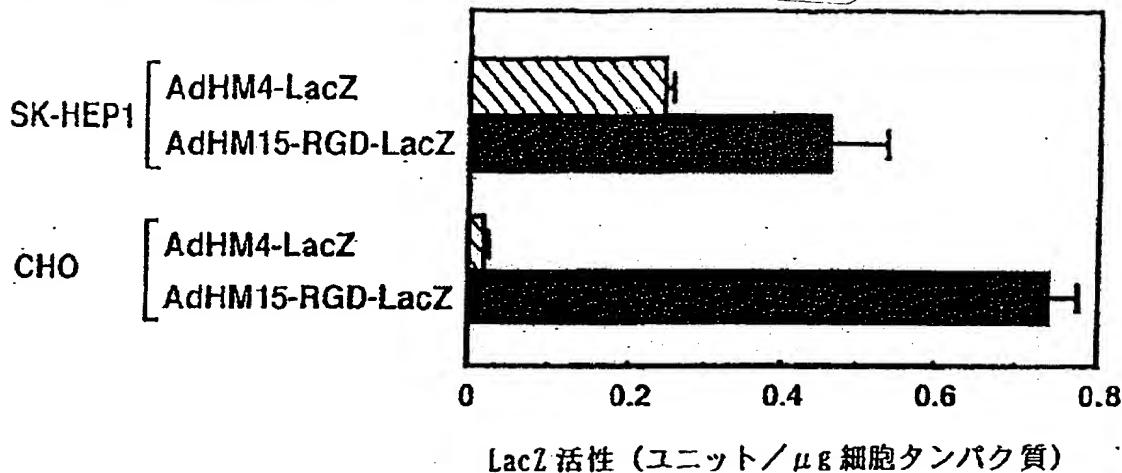
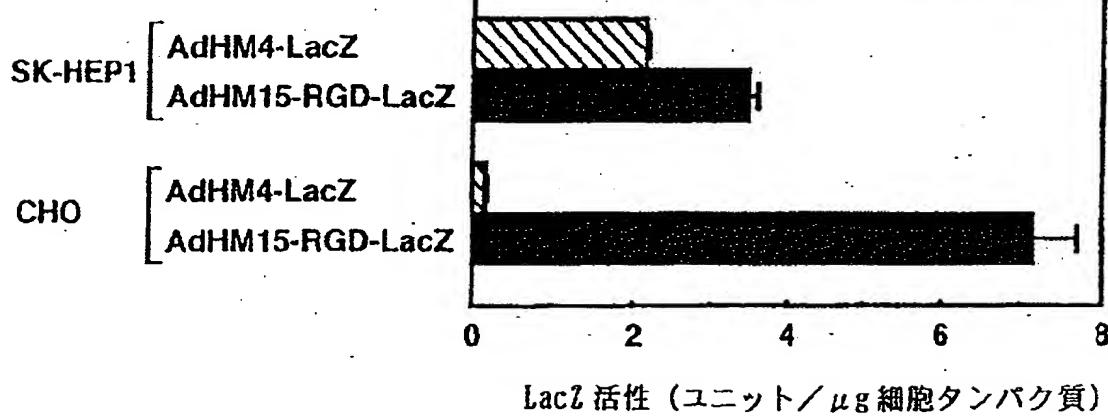


図 5

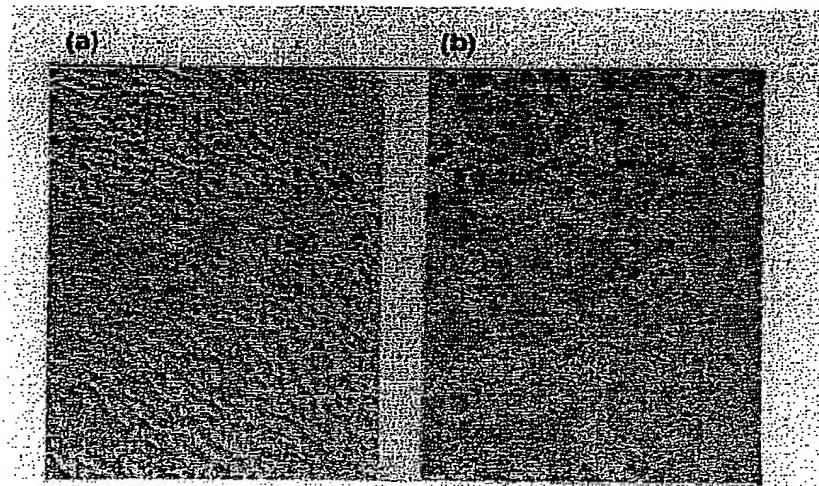
(A) (a) ベクター粒子 1200 個／細胞



(b) ベクター粒子 8000 個／細胞



(B)



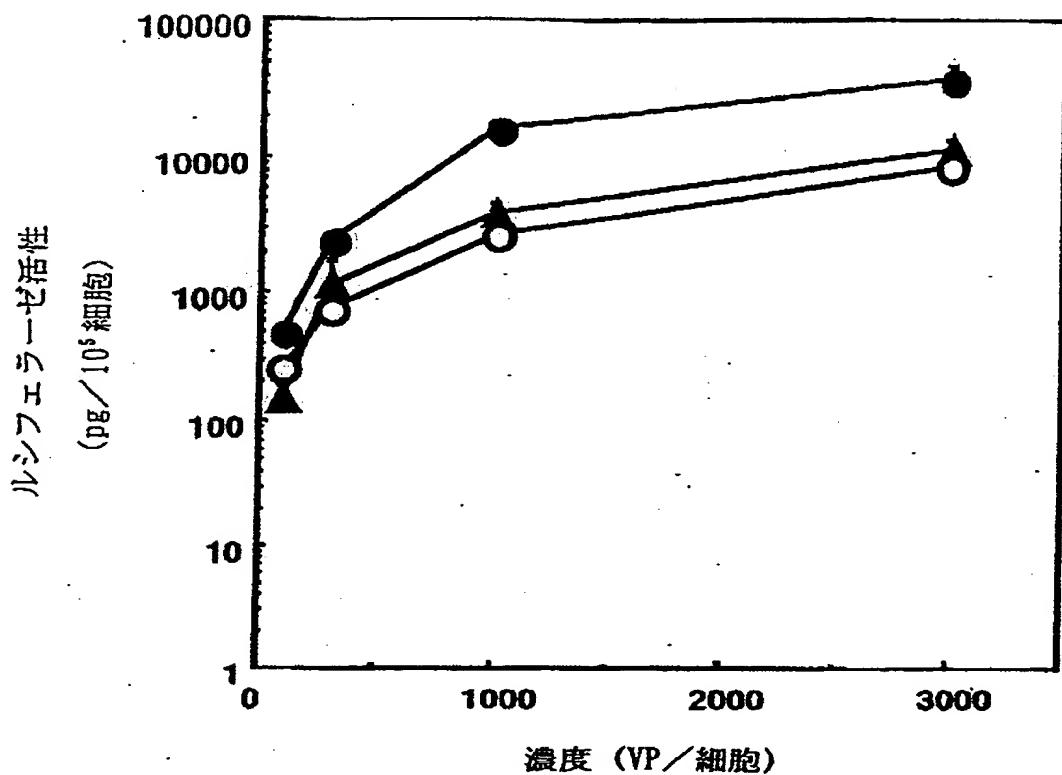
CHO : ベクター粒子 1200 個／細胞

(a) AdHM4-LacZ (b) AdHM15-RGD-LacZ

図 6

(A)

## SK HEP-1 細胞における Luc 発現



(B)

## LN444 細胞における Luc 発現

